

L Number	Hits	Search Text	DB	Time stamp
1	1	6061349.pn. and connection adj object	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 18:20
2	1	6061349.pn. and load	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 18:20
-	22	("6181681" "5195089" "5218678" "5734675" "5914713" "6052738" "6192029" "6366589" "6393484" "6393569" "6421782").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:33
-	2	reba-tech\$.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:28
-	4498	709/222.CCLS. 709/227-229.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:31
-	6993	peer adj2 peer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:38
-	335	(709/222.CCLS. 709/227-229.ccls.) and (peer adj2 peer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:39
-	0	L% and ("6181681" "5195089" "5218678" "5734675" "5914713" "6052738" "6192029" "6366589" "6393484" "6393569" "6421782").pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:38
-	0	((709/222.CCLS. 709/227-229.ccls.) and (peer adj2 peer)) and ("6181681" "5195089" "5218678" "5734675" "5914713" "6052738" "6192029" "6366589" "6393484" "6393569" "6421782").pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:38

-	170	((709/222.CCLS. 709/227-229.ccls.) and (peer adj2 peer)) and port and address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:39
-	102	((709/222.CCLS. 709/227-229.ccls.) and (peer adj2 peer)) and port same address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:39
-	34	((709/222.CCLS. 709/227-229.ccls.) and (peer adj2 peer)) and port same address same (database table (data adj structure))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:42
-	38	((709/222.CCLS. 709/227-229.ccls.) and (peer adj2 peer)) and sequence adj number	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:46
-	136	advanced with peer adj2 peer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:47
-	15	(advanced with peer adj2 peer) and sequence adj number	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:53
-	3	((advanced with peer adj2 peer) and sequence adj number) and port and address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:50
-	4770	sequence adj number and port and address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:54
-	462	sequence adj number same port same address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 14:55
-	118	sequence adj number same port same address same (database table (data adj structure))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:30
-	0	libra-network\$.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 15:07
-	1	(US-5590302-\$.did.	USPAT	2004/03/24 15:07
-	0	((US-5590302-\$.did.) and (initiali\$6 start request establish\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 15:09
-	4	("4959770" "5109334" "5150471" "5347643").PN.	USPAT	2004/03/24 15:08
-	1	5590302.URPN.	USPAT	2004/03/24 15:08
-	1	((US-5590302-\$.did.) and (network internet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:11

-	0	((US-5590302-\$).did.) and (packet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 15:09
-	2	6587438.pn. and (application program)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:19
-	2	6587438.pn. and sequence adj number	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:24
-	23	(sequence adj number same port same address same (database table (data adj structure))) and (associat\$3 match\$3 relat\$3 link\$3 pair\$3 correlat\$3) with (application program execut\$4) with ((data adj structure) table database)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:46
-	37	(sequence adj number same port same address same (database table (data adj structure))) and (associat\$3 match\$3 relat\$3 link\$3 pair\$3 correlat\$3) with (application program execut\$4 connection) with ((data adj structure) table database)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:29
-	120	sequence adj number same port same address same (database table (data adj structure) (linked adj list))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:13
-	0	(sequence adj number same port same address same (database table (data adj structure) (linked adj list))) and L28sequence adj number same port same address same (database table (data adj structure) (linked adj list))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:32
-	37	((sequence adj number same port same address same (database table (data adj structure))) and (associat\$3 match\$3 relat\$3 link\$3 pair\$3 correlat\$3) with (application program execut\$4 connection) with ((data adj structure) table database)) and (sequence adj number same port same address same (database table (data adj structure) (linked adj list)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:35
-	4774	flow adj switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:35
-	0	(flow adj switch) and (sequence adj number same port same address same (database table (data adj structure) (linked adj list)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:35
-	1	(US-6483804-\$).did.	USPAT	2004/03/24 16:38
-	1	((US-6483804-\$).did.) and flow adj database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:41
-	1	((US-6483804-\$).did.) and (flow adj2 manager fdbm) same (send\$3 updat\$3 forward\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:42
-	1	6483804.URPN.	USPAT	2004/03/24 16:44

-	462	sequence adj number same port same address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:53
-	293	(sequence adj number same port same address) and flow and state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:45
-	265	((sequence adj number same port same address) and flow and state) and (associat\$3 match\$3 relat\$3 link\$3 pair\$3 correlat\$3) with (application program execut\$4 flow state)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:47
-	27	sequence adj number same port same address same (route routing flow) same (table)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:53
-	6	sequence adj number same port same address same (route routing flow) adj (table)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:54
-	112	sequence adj number same port same address same (database table (data adj structure) list) and flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:20
-	710	flow adj table	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:55
-	165	flow adj table same (address port sequence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:56
-	2	flow adj table same address same port same sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:57
-	38	rout\$3 adj table same address same port same sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:10
-	1	(US-6535518-\$).did.	USPAT	2004/03/24 17:10
-	1	((US-6535518-\$).did.) and match	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:10
-	18	sequence adj number same port same address same (object)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:13
-	6319	tcp same (database table (data adj structure) list object) and flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:21

-	1650	tcp same number same address same port	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:21
-	319	(tcp same number same address same port).bsum.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:22
-	26	(tcp same sequence adj number same address same port).bsum.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:28
-	484	tcp same flow same (data\$1base table (data adj structure) (linked adj list))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:29
-	580	tcp same flow same (data\$1base table (data adj structure) (linked adj list) object)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:12
-	680	(tcp with request).bsum.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 18:00
-	6	ciscon-\$.in. and flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 18:01
-	641	tcp same flow same (data\$1base table (data adj structure) (linked adj list) object hash array tuple)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:22
-	1	(US-6473425-\$.did.	USPAT	2004/03/25 12:21
-	1	((US-6473425-\$.did.) and linked adj list same router	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:21
-	65	tcp same flow same (data\$1base table (data adj structure) (linked adj list) object hash array tuple) same router	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:25
-	49	(tcp same flow same (data\$1base table (data adj structure) (linked adj list) object hash array tuple) same router) not flow adj chart	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:26
-	748	routing adj table same flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:26
-	290	routing adj table same flow same address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:26

-	88	routing adj table same flow same address same port	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:33
-	535	tcp with syn	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:35
-	113	(tcp with syn).bsum.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:34
-	9	tcp with syn same atm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:35
-	120	tcp with syn same flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:54
-	2908	tcp same forward\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:58
-	20838	associat\$3 with (application program) with (data\$1base table (data adj structure) (linked adj list) object hash array tuple)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:00
-	2763	associat\$3 with (application program) with (data\$1base table (data adj structure) (linked adj list) object hash array tuple) and (data\$1base table (data adj structure) (linked adj list) object hash array tuple) same (port)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:00
-	1420	associat\$3 with (application program) with (data\$1base table (data adj structure) (linked adj list) object hash array tuple) and (data\$1base table (data adj structure) (linked adj list) object hash array tuple) with (port)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:05
-	452	associat\$3 with (application program) with (data\$1base table (data adj structure) (linked adj list) object hash array tuple) and (data\$1base table (data adj structure) (linked adj list) object hash array tuple) with (port) with (address ip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:22
-	73	mobile adj object same flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:24
-	0	mobile adj object same flow same tcp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:24
-	139	object same flow same tcp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:25

-	54	object same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:32
-	72	(proxy object) same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:33
-	36	(proxy object) same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:38
-	1	((US-6006268-\$).did.)	USPAT	2004/03/29 14:38
-	1	((US-6006268-\$).did.) and connection adj object	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:39
-	1	((US-6006268-\$).did.) and connection adj object same sequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:40
-	1	((US-6006268-\$).did.) and proxy same forward\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:41
-	1	((US-6006268-\$).did.) and forward\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:41
-	27	((proxy object) same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address)) and forward\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:42
-	21	((proxy object) same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address)) and forward\$3 and sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:44
-	3	((proxy object) same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address)) and "traffic flow data structure" same forward\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:47
-	3	((proxy object) same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address)) and "traffic flow data structure"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:47
-	3	((proxy object) same flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address)) and "traffic flow data structure" same sequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:11
-	58	flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address) same sequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:12

-	32	flow same tcp same (data\$1base table (data adj structure) (linked adj list) hash array tuple) and (data\$1base table (data adj structure) (linked adj list) hash array tuple) same port same (ip! address) same sequenc\$3 with number	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:15
-	1	((US-6006268-\$).did.)	USPAT	2004/03/29 16:15
-	1	((US-6006268-\$).did.) and foreign with address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:16
-	1	((US-6006268-\$).did.) and tcb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:16
-	50	syn same (data adj structure table database) same (ip adj address) same port	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 14:49
-	31	(syn same (data adj structure table database) same (ip adj address) same port) and sequence adj number	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 14:53
-	1	((US-6061349-\$).did.)	USPAT	2004/10/18 14:53
-	1	((US-6061349-\$).did.) and syn	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 14:58
-	1	((US-6061349-\$).did.) and tcp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 14:59
-	0	((US-6061349-\$).did.) and dat adj structurwe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 14:59
-	1	((US-6061349-\$).did.) and data adj structure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:00
-	1	((US-6061349-\$).did.) and local adj director	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:00
-	41	6061349.URPN.	USPAT	2004/10/18 15:00
-	2	5793763.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:03
-	1	((US-6061349-\$).did.) and (data adj structure object) same (send\$3 reciev\$3 forward\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:07
-	31	(syn same (data adj structure table database) same (ip adj address) same port) and (data adj structure object) same (send\$3 reciev\$3 forward\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:18

-	25	"transmission control block".bsum.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:25
-	7	"transmission control block" with (forward\$3 send\$3 reciev\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:26
-	114	("transmission control block" tcb) same tcp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:28
-	1863	"transmission control block" tcb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:28
-	163	tcb and tcp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:58
-	173	((("transmission control block" tcb) same tcp) (tcb and tcp)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:29
-	18	((("transmission control block" tcb) same tcp) (tcb and tcp)) and ("transmission control block" tcb) with (application)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 15:29
-	118	"transmission control block"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:59
-	1	(US-6104717-\$).did.	USPAT	2004/10/18 16:35
-	1	((US-6104717-\$).did.) and object same (forward\$3 send\$3 receiv\$3)	USPAT	2004/10/18 16:37
-	0	object with forward\$3 with syn	USPAT	2004/10/18 16:37
-	60	forward\$3 with syn	USPAT	2004/10/18 16:37
-	0	forward\$3 with syn with (data adj structure object)	USPAT	2004/10/18 16:38
-	140	forward\$3 with packet with (data adj structure object)	USPAT	2004/10/18 16:38
-	1	forward\$3 with packet with (tcb)	USPAT	2004/10/18 16:38
-	104	tcb same tcp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:58
-	23	"transmission control block" with (forward\$3 send\$3 receiv\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 18:13